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Math worksheet on *'Sums - Series of Integers M to N - Text to Sum (Level 3)'*. Part of a broader unit on *'Patterns and Sums - Advanced'*

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1 What would the described sum be?

The sum of all integers from 1 to 9, inclusive

a	36	b	55
c	45	d	44

2 What would the described sum be?

The sum of all integers from 3 to 12, inclusive

a	75	b	72
c	77	d	63
e	88		

3 What would the described sum be?

The sum of all integers from 11 to 29, inclusive

a	410	b	351
c	369	d	380
e	390		

4 What would the described sum be?

The sum of all integers from 2 to 13, inclusive

a	88	b	90
c	77	d	104
e	91		

5 What would the described sum be?

The sum of all integers from 3 to 21, inclusive

a	207	b	225
c	230	d	228
e	250		

6 What would the described sum be?

The sum of all integers from 6 to 25, inclusive

a	304	b	315
c	310	d	336
e	285		

7 What would the described sum be?

The sum of all integers from 3 to 13, inclusive

a	102	b	85
c	90	d	75
e	88		